


भारत का राजपत्र
The Gazette of India

असाधारण

EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)

PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

सं. 2044]

नई दिल्ली, मंगलवार, अक्टूबर 7, 2014/आश्विन 15, 1936

No. 2044]

NEW DELHI, TUESDAY, OCTOBER 7, 2014/ASVINA 15, 1936

पेट्रोलियम और प्राकृतिक गैस मंत्रालय

अधिसूचना

नई दिल्ली, 24 सितम्बर, 2014

का.आ. 2588 (अ):—केन्द्रीय सरकार को लोकहित में यह आवश्यक प्रतीत होता है कि त्रिपुरा राज्य में **गाजलिया जि.सि.एस (त्रिपुरा) से ओ.टि.पि.सि पालाटाना (त्रिपुरा)** तक प्राकृतिक गैस परिवहन के लिए **ओ.एन.जी.सी** लिमिटेड के द्वारा एक पाइपलाइन बिछाई जानी चाहिए।

और केन्द्रीय सरकार को ऐसी पाइपलाइन बिछाने के प्रयोजन के लिए यह आवश्यक प्रतीत होता है कि उस भूमि में जो इससे उपाबद्ध अनुसूची में वर्णित है और जिसमें उक्त पाइपलाइन बिछाए जाने का प्रस्ताव है, उपयोग के अधिकार का अर्जन किया जाये।

अतः अब, केन्द्रीय सरकार, पेट्रोलियम और खनिज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा (3) की उप-धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, उस भूमि में उपयोग के अधिकार का अर्जन करने के अपने आशय कि घोषणा करती है।

कोई व्यक्ति, जो उक्त अनुसूची में वर्णित भूमि में हितबद्ध है, उस तारीख से इस अधिसूचना से युक्त भारत के राजपत्र की प्रतियाँ साधारण जनता को उपलब्ध करा दी जति है, इक्कीस दिन के भीतर भूमि के नीचे पाइपलाइन बिछाए जाने के लिए उसमें उपयोग के अधिकार के अर्जन के सम्बन्ध में सक्षम प्राधिकारी, ऑयल एण्ड नेचुरल गैस कॉरपोरेशन लिमिटेड, ओल्ड ऊ,बी, ऐईच् बिल्डिंग , ओएनजीसी बेस कॉम्प्लेक्स, वाधारघाट, अगरतला, त्रिपुरा 799014।

दुधपुष्करिनी

तहसील : जामजुरि

भूमि की भूमि अनुसूची:-

जिला: गोमति

उप-संभाग : उदयपुर

| क्र. सं. | खसरा सं | प्लॉटसं | भूमि का वर्ग | एकड़ मे क्षेत्रफल |
|----------|---------|---------|-----------------|-------------------|
| 1 | 5/117 | 4344/p | टिला | 0.02 |
| 2 | 5/94 | 3391/p | टिला | 0.16 |
| 3 | 5/120 | 3532/p | चारा (टिला) | 0.06 |
| 4 | 366 | 3536/p | लुंगा | 0.44 |
| 5 | 358 | 3540/p | नाल | 0.08 |
| 6 | 633 | 3541/p | नाल | 0.28 |
| 7 | 5/95 | 3544/p | टिला | 0.20 |
| 8 | 958 | 3525/p | डूवा(नाल) | 0.06 |
| 9 | 157 | 3524/p | ढेपा (नाल) | 0.11 |
| 10 | 251/1 | 3473/p | नाल | 0.17 |
| 11 | 202/2 | 3459/p | नाल | 0.01 |
| 12 | 123 | 3472/p | नाल | 0.15 |
| 13 | 66 | 3460/p | नाल | 0.33 |
| 14 | 558/3 | 3471/p | नाल | 0.05 |
| 15 | 252/1 | 3463/p | पुकुर पार(नाल) | 0.01 |
| 16 | 118/2 | 3448/p | नाल | 0.03 |
| 17 | 252/2 | 3462/p | पथ | 0.02 |
| 18 | 114 | 3447/p | नाल | 0.26 |
| 19 | 192 | 3446/p | नाल | 0.16 |
| 20 | 118/1 | 3444/p | लुंगा (टिला) | 0.01 |
| 21 | 201 | 3437/p | नाल | 0.18 |
| 22 | 252/4 | 3438/p | पुकुरपार (नाल) | 0.01 |
| 23 | 252/4 | 3439/p | पुकुर (नाल) | 0.01 |
| 24 | 252/3 | 3434/p | चारा (टिला) | 0.01 |
| 25 | 252/3 | 3435/p | पुकुर पार (नाल) | 0.04 |
| 26 | 252/2 | 3436/p | नाल | 0.26 |
| 27 | 197 | 3411/p | नाल | 0.14 |
| 28 | 310 | 3412/p | नाल | 0.26 |
| कुल | | | | 3.52 |

| मौजा: पश्चिम मगपुष्करिनी | | | जिला: गोमति | |
|--------------------------|---------|---------|-------------------|-------------------|
| तहसील : मातावारी | | | उप-संभाग : उदयपुर | |
| भूमि की भूमि अनुसूची:- | | | | |
| क्र. सं. | खसरा सं | प्लॉटसं | भूमि का वर्ग | एकड़ मे क्षेत्रफल |
| 1 | 1/10 | 3218/p | छरा | 0.24 |
| 2 | 219/2 | 3476/p | नाल | 0.15 |
| 3 | 516 | 3475/p | नाल | 0.06 |
| 4 | 219/2 | 3477/p | नाल | 0.01 |
| 5 | 219/3 | 3478/p | नाल | 0.03 |
| 6 | 378 | 3474/p | नाल | 0.06 |
| 7 | 378 | 3473/p | नाल | 0.04 |
| 8 | 43/2 | 3471/p | पुकुर पार (नाल) | 0.01 |
| 9 | 43/1 | 3469/p | नाल | 0.01 |
| 10 | 378 | 3482/p | नाल | 0.07 |
| 11 | 378 | 3481/p | नाल | 0.04 |
| 12 | 43/1 | 3460/p | नाल | 0.25 |
| 13 | 290 | 3468/p | नाल | 0.02 |
| 14 | 290 | 3467/p | नाल | 0.04 |
| 15 | 290 | 3466/p | नाल | 0.07 |
| 16 | 1294 | 3461/p | नाल | 0.02 |
| 17 | 290 | 3465/p | नाल | 0.11 |
| 18 | 1/28 | 3464/p | चारा (नाल) | 0.06 |
| 19 | 86/1 | 3422/p | चारा(नाल) | 0.17 |
| 20 | 512/1 | 3423/p | नाल | 0.15 |
| 21 | 4/5 | 3424/p | पथ | 0.06 |
| 22 | 512/1 | 3419/p | नाल | 0.07 |
| 23 | 569 | 3415/p | नाल | 0.20 |
| 24 | 35/2 | 3414/p | नाल | 0.05 |
| 25 | 1/12 | 3416/p | नाला | 0.03 |
| 26 | 218 | 3042/p | नाल | 0.03 |
| 27 | 35/1 | 3413/p | नाल | 0.17 |
| 28 | 35/1 | 3412/p | नाल | 0.01 |

| | | | | |
|----|-------|--------|---------------|------|
| 29 | 35/1 | 3411/p | नाल | 0.13 |
| 30 | 35/2 | 3365/p | नाल | 0.21 |
| 31 | 195/2 | 3364/p | नाल | 0.03 |
| 32 | 195/2 | 3366/p | नाल | 0.16 |
| 33 | 744 | 3367/p | नाल | 0.01 |
| 34 | 195/2 | 3361/p | चारा (नाल) | 0.12 |
| 35 | 195/2 | 3362/p | वास्तु (टिला) | 0.02 |
| 36 | 195/2 | 3360/p | भिटि (टिला) | 0.13 |
| 37 | 512/1 | 6276/p | वागान (टिला) | 0.01 |
| 38 | 439/1 | 3115/p | वागान (टिला) | 0.14 |
| 39 | 2/81 | 3357/p | वन (टिला) | 0.17 |
| 40 | 2/80 | 3285/p | भिटि (टिला) | 0.08 |
| 41 | 2/74 | 3281/p | पथ | 0.02 |
| 42 | 2/80 | 3284/p | भिटि (टिला) | 0.14 |
| 43 | 2/80 | 3283/p | वन (टिला) | 0.53 |
| 44 | 439/2 | 3137/p | चारा (टिला) | 0.01 |
| 45 | 512/3 | 3138/p | चारा (नाल) | 0.08 |
| 46 | 86/2 | 3172/p | नाल | 0.06 |
| 47 | 168 | 3171/p | लुंगा | 0.09 |
| 48 | 168 | 3139/p | लुंगा | 0.13 |
| 49 | 86/3 | 3140/p | नाल | 0.09 |
| 50 | 168 | 3143/p | लुंगा | 0.18 |
| 51 | 86/2 | 3145/p | लुंगा | 0.21 |
| 52 | 512/2 | 3146/p | लुंगा | 0.01 |
| 53 | 1/49 | 3126/p | नाल | 0.82 |
| 54 | 1/25 | 3149/p | लुंगा | 0.10 |
| 55 | 1/116 | 3148/p | भिटि (टिला) | 0.21 |
| 56 | 4/3 | 2527/p | पथ | 0.03 |
| 57 | 2/8 | 2526/p | टिला | 0.02 |
| 58 | 2/135 | 2525/p | लुंगा (टिला) | 0.04 |
| 59 | 2/8 | 2529/p | टिला | 0.01 |
| 60 | 183/1 | 2524/p | लुंगा | 0.01 |
| 61 | 183/1 | 2523/p | लुंगा | 0.02 |
| 62 | 183/1 | 2530/p | लुंगा | 0.13 |

| | | | | |
|----|-------|-------------|---------------|------|
| 63 | 1101 | 2522/p | वास्तु (टिला) | 0.03 |
| 64 | 1101 | 2521/p | चारा (टिला) | 0.03 |
| 65 | 183/1 | 2531/p | लुंगा | 0.23 |
| 66 | 183/2 | 2532/p | दोवा (नाल) | 0.03 |
| 67 | 1/172 | 2507/p | भिटि (टिला) | 0.01 |
| 68 | 183/2 | 2533/p | लुंगा | 0.22 |
| 69 | 4/9 | 2506/p | पथ | 0.02 |
| 70 | 1/145 | 2503/p | वास्तु (टिला) | 0.01 |
| 71 | 1/144 | 2502/p | भिटि (टिला) | 0.01 |
| 72 | 183/2 | 2541/p | लुंगा | 0.15 |
| 73 | 1061 | 2538/p | लुंगा | 0.03 |
| 74 | 2/135 | 2540/p | वास्तु (टिला) | 0.01 |
| 75 | 1061 | 2539/p | लुंगा | 0.01 |
| 76 | 183/2 | 2542/p | लुंगा | 0.13 |
| 77 | 183/3 | 2543/p | लुंगा | 0.12 |
| 78 | 1/1 | 2551/p | पथ | 0.03 |
| 79 | 183/1 | 2552/p | लुंगा | 0.39 |
| 80 | 2/136 | 2550/p | भिटि (टिला) | 0.05 |
| 81 | 1164 | 2553/p | वास्तु (टिला) | 0.04 |
| 82 | 2/136 | 2554/p | लुंगा | 0.04 |
| 83 | 1164 | 2556/p | लुंगा | 0.01 |
| 84 | 183/1 | 2555/p | लुंगा | 0.10 |
| 85 | 1/164 | 2492/p | भिटि (टिला) | 0.01 |
| 86 | 183/1 | 2558/p | लुंगा | 0.01 |
| 87 | 151/2 | 2491/6230/p | नाल | 0.09 |
| 88 | 505 | 2491/p | नाल | 0.05 |
| 89 | 151/1 | 4212/p | नाल | 0.16 |
| 90 | 1/164 | 2490/p | नाल | 0.03 |
| 91 | 446 | 4210/p | नाल | 0.15 |
| 92 | 545 | 4208/p | नाल | 0.09 |
| 93 | 1324 | 4207/p | नाल | 0.10 |
| 94 | 1322 | 4206/p | नाल | 0.09 |
| 95 | 544 | 4205/p | नाल | 0.11 |

| | | | | |
|-----|-------|-------------|-------------|------|
| 96 | 196 | 4202/p | नाल | 0.09 |
| 97 | 1321 | 4201/p | नाल | 0.14 |
| 98 | 2/7 | 2471/p | टिला | 0.24 |
| 99 | 2/7 | 2472/p | वन (टिला) | 0.01 |
| 100 | 370 | 2459/p | नाल | 0.11 |
| 101 | 285 | 2460/p | नाल | 0.20 |
| 102 | 267 | 2461/p | नाल | 0.07 |
| 103 | 781 | 2400/p | नाल | 0.05 |
| 104 | 698 | 2416/p | नाल | 0.06 |
| 105 | 474/2 | 2415/p | नाल | 0.01 |
| 106 | 474/2 | 2414/p | नाल | 0.06 |
| 107 | 474/1 | 2406/6315/p | नाल | 0.03 |
| 108 | 1/119 | 2418/p | नाल | 0.02 |
| 109 | 670 | 2413/p | नाल | 0.03 |
| 110 | 670 | 2406/6314/p | नाल | 0.08 |
| 111 | 1321 | 2412/p | नाल | 0.13 |
| 112 | 474/1 | 2406/p | नाल | 0.17 |
| 113 | 519 | 2368/p | नाल | 0.25 |
| 114 | 483 | 2369/p | नाल | 0.05 |
| 115 | 483 | 2370/p | नाल | 0.20 |
| 116 | 1/106 | 5321/p | चारा (टिला) | 0.13 |
| 117 | 1581 | 2332/p | नाल | 0.24 |
| 118 | 1581 | 6319/p | नाल | 0.14 |
| 119 | 712 | 2300/p | नाल | 0.17 |
| 120 | 1344 | 2301/p | नाल | 0.35 |
| 121 | 1344 | 2298/p | नाल | 0.01 |
| 122 | 669/1 | 2285/p | नाल | 0.88 |
| 123 | 4/3 | 2375/p | पथ | 0.03 |
| 124 | 764/1 | 2268/p | नाल | 0.20 |
| 125 | 669/2 | 2272/p | नाल | 0.07 |
| 126 | 493/2 | 2271/p | नाल | 0.07 |
| 127 | 764/1 | 2270/p | नाल | 0.09 |
| 128 | 541 | 2252/p | नाल | 0.01 |
| 129 | 764/3 | 2269/p | नाल | 0.01 |

| | | | | |
|-----|-------|--------|---------------|------|
| 130 | 541 | 2253/p | नाल | 0.01 |
| 131 | 541 | 2251/p | नाल | 0.13 |
| 132 | 817 | 2250/p | नाल | 0.08 |
| 133 | 1324 | 2249/p | नाल | 0.07 |
| 134 | 807 | 2248/p | नाल | 0.08 |
| 135 | 34/3 | 2244/p | नाल | 0.09 |
| 136 | 1437 | 2243/p | नाल | 0.09 |
| 137 | 732/2 | 2227/p | नाल | 0.16 |
| 138 | 1199 | 2211/p | नाल | 0.14 |
| 139 | 732/2 | 2210/p | नाल | 0.06 |
| 140 | 732/1 | 2212/p | चारा (टिला) | 0.05 |
| 141 | 732/1 | 2213/p | भिटि (टिला) | 0.29 |
| 142 | 594/1 | 2058/p | नाल | 0.01 |
| 143 | 633 | 2064/p | नाल | 0.13 |
| 144 | 320/2 | 2067/p | नाल | 0.05 |
| 145 | 320/2 | 2068/p | नाल | 0.01 |
| 146 | 72 | 2065/p | नाल | 0.02 |
| 147 | 14/2 | 2160/p | नाल | 0.03 |
| 148 | 72 | 2066/p | नाल | 0.09 |
| 149 | 14/1 | 2159/p | नाल | 0.12 |
| 150 | 269/2 | 2157/p | नाल | 0.18 |
| 151 | 14/1 | 2158/p | नाल | 0.03 |
| 152 | 216/3 | 2136/p | नाल | 0.44 |
| 153 | 632/2 | 2135/p | चारा (टिला) | 0.13 |
| 154 | 632/1 | 2179/p | वास्तु (टिला) | 0.05 |
| 155 | 459 | 2134/p | चारा (टिला) | 0.08 |
| 156 | 216/3 | 2133/p | नाल | 0.04 |
| 157 | 632/1 | 1966/p | दोवा (नाल) | 0.02 |
| 158 | 193 | 1967/p | नाल | 0.27 |
| 159 | 418 | 1963/p | नाल | 0.09 |
| 160 | 1072 | 1964/p | चारा (लुंगा) | 0.12 |
| 161 | 2/9 | 1930/p | वन (टिला) | 0.30 |
| 162 | 113/2 | 1958/p | लुंगा | 0.04 |

| | | | | |
|-----|-------|--------|--------------|------|
| 163 | 113/2 | 1957/p | लुंगा | 0.08 |
| 164 | 113/2 | 1956/p | लुंगा | 0.06 |
| 165 | 113/2 | 1955/p | दोवा (नाल) | 0.04 |
| 166 | 113/1 | 1953/p | लुंगा | 0.06 |
| 167 | 113/2 | 1954/p | दोवा (नाल) | 0.01 |
| 168 | 113/1 | 1952/p | लुंगा | 0.03 |
| 169 | 320/3 | 1948/p | नाल | 0.01 |
| 170 | 320/3 | 1951/p | नाल | 0.03 |
| 171 | 113/1 | 1950/p | भिटि (लुंगा) | 0.02 |
| 172 | 113/1 | 1949/p | भिटि (नाल) | 0.02 |
| 173 | 381 | 1938/p | नाल | 0.06 |
| 174 | 320/2 | 1937/p | लुंगा | 0.14 |
| 175 | 632/1 | 1932/p | लुंगा | 0.24 |
| 176 | 2/39 | 1133/p | वागान (टिला) | 0.58 |
| 177 | 1072 | 1931/p | लुंगा | 0.57 |
| 178 | 4/2 | 1711/p | पथ | 0.03 |
| 179 | 2/1 | 1448/p | वन (टिला) | 0.71 |
| 180 | 157 | 840/p | नाल | 0.18 |
| 181 | 157 | 841/p | दोवा (नाल) | 0.04 |
| 182 | 779 | 839/p | नाल | 0.09 |
| 183 | 779 | 838/p | नाल | 0.09 |
| 184 | 779 | 837/p | नाल | 0.03 |
| 185 | 1485 | 834/p | दोवा(नाल) | 0.03 |
| 186 | 530 | 833/p | नाल | 0.01 |
| 187 | 530 | 836/p | नाल | 0.06 |
| 188 | 1485 | 835/p | नाल | 0.01 |
| 189 | 1564 | 830/p | नाल | 0.04 |
| 190 | 408 | 829/p | नाल | 0.18 |
| 191 | 408 | 827/p | नाल | 0.20 |
| 192 | 408 | 824/p | नाल | 0.14 |
| 193 | 838/2 | 823/p | नाल | 0.22 |
| 194 | 838/2 | 822/p | नाल | 0.04 |
| 195 | 4/2 | 300/p | नाल | 0.04 |
| 196 | 690/3 | 234/p | नाल | 0.59 |

| | | | | |
|-----|-------|--------|---------------|--------------|
| 197 | 842 | 228/p | नाल | 0.24 |
| 198 | 229 | 229/p | नाल | 0.05 |
| 199 | 766 | 230/p | नाल | 0.09 |
| 200 | 1222 | 231/p | नाल | 0.21 |
| 201 | 604/2 | 219/p | नाल | 0.05 |
| 202 | 1/1 | 236/p | छरा | 0.03 |
| 203 | 690/2 | 218/p | नाल | 0.01 |
| 204 | 604/2 | 217/p | नाल | 0.20 |
| 205 | 463 | 143/p | नाल | 0.19 |
| 206 | 715 | 144/p | नाल | 0.17 |
| 207 | 1327 | 125/p | नाल | 0.12 |
| 208 | 574 | 145/p | नाल | 0.01 |
| 209 | 1327 | 124/p | नाल | 0.33 |
| 210 | 634 | 123/p | नाल | 0.11 |
| 211 | 177 | 122/p | नाल | 0.16 |
| 212 | 2/18 | 152/p | नाल | 0.02 |
| 213 | 177 | 6570/p | नाल | 0.01 |
| 214 | 2/19 | 158/p | नाल | 0.01 |
| 215 | 2/18 | 157/p | दोवा (टिला) | 0.04 |
| 216 | 2/18 | 151/p | भिदि (टिला) | 0.02 |
| 217 | 2/18 | 156/p | चारा (टिला) | 0.08 |
| 218 | 2/18 | 155/p | टिला | 0.07 |
| 219 | 2/18 | 154/p | वास्तु (टिला) | 0.07 |
| 220 | 2/19 | 159/p | वागान (टिला) | 0.02 |
| 221 | 2/21 | 175/p | वास्तु (टिला) | 0.06 |
| 222 | 2/21 | 176/p | भिदि (टिला) | 0.04 |
| 223 | 2/21 | 177/p | टिला | 0.01 |
| कुल | | | | 23.97 |

मौजा : हरिजला

तहसील : काकराबन

भूमि की भूमि अनुसूची :

जिला: गोमति
उप-संभाग : उदयपुर

| क्र. सं. | खसरा सं | प्लॉट सं | भूमि का वर्ग | एकड़ में क्षेत्रफल |
|----------|---------|----------|-----------------|--------------------|
| 1 | 5 | 2062/p | लुंगा | 0.34 |
| 2 | 3/2 | 2067/p | टिला | 0.01 |
| 3 | 3/38 | 2063/p | वास्तु (टिला) | 0.01 |
| 4 | 5 | 2061/p | लुंगा | 0.31 |
| 5 | 670/1 | 2059/p | नाल | 0.21 |
| 6 | 670/1 | 2058/p | नाल | 0.35 |
| 7 | 670/1 | 2046/p | नाल | 0.27 |
| 8 | 670/1 | 2047/p | पुकुर पार (नाल) | 0.01 |
| 9 | 352 | 2044/p | पुकुर पार (नाल) | 0.01 |
| 10 | 352 | 2045/p | नाल | 0.26 |
| 11 | 1426 | 2022/p | नाल | 0.07 |
| 12 | 1426 | 2021/p | नाल | 0.07 |
| 13 | 851 | 2019/p | नाल | 0.10 |
| 14 | 851 | 2018/p | नाल | 0.23 |
| कुल | | | | 2.25 |

| मौजा: गार्दंग | | | जिला:दक्कितन त्रिपुरा | |
|------------------------|---------|---------|-----------------------|--------------------|
| तहसील: भुरातली | | | उप-संभाग :साब्रूम | |
| भूमि की भूमि अनुसूची : | | | | |
| क्र. सं. | खसरा सं | प्लॉटसं | भूमि का वर्ग | एकड़ में क्षेत्रफल |
| 1 | 5/4 | 1444/p | टिला | 0.02 |
| 2 | 1/4 | 1639/p | नदी | 0.04 |
| 3 | 38 | 1376/p | नाल | 0.51 |
| 4 | 53 | 1377/p | नाल | 0.31 |
| 5 | 53 | 1378/p | नाल | 0.59 |
| 6 | 5/3 | 1425/p | टिला | 0.17 |
| 7 | 75 | 1379/p | नाल | 0.03 |
| 8 | 53 | 1406/p | नाल | 0.32 |
| 9 | 221 | 1399/p | भिटि(टिला) | 0.04 |

| | | | | |
|----|-------|--------|---------------|------|
| 10 | 221 | 1400/p | वास्तु (टिला) | 0.06 |
| 11 | 309 | 1401/p | वास्तु (टिला) | 0.07 |
| 12 | 309 | 1402/p | वास्तु (टिला) | 0.05 |
| 13 | 5/4 | 1403/p | स्मसान (टिला) | 0.03 |
| 14 | 5/30 | 1405/p | टिला | 0.24 |
| 15 | 115 | 1404/p | नाल | 0.48 |
| 16 | 568 | 1130/p | नाल | 0.29 |
| 17 | 568 | 1131/p | दोवा (नाल) | 0.08 |
| 18 | 122/1 | 1140/p | नाल | 0.08 |
| 19 | 103 | 1128/p | नाल | 0.24 |
| 20 | 1/51 | 1141/p | नाल | 0.01 |
| 21 | 1/50 | 1144/p | नाल | 0.11 |
| 22 | 1/51 | 1125/p | नाल | 0.21 |
| 23 | 1/50 | 1124/p | नाल | 0.08 |
| 24 | 1/51 | 1126/p | नाल | 0.01 |
| 25 | 205 | 1121/p | नाल | 0.17 |
| 26 | 130 | 1122/p | नाल | 0.02 |
| 27 | 130 | 1105/p | नाल | 0.09 |
| 28 | 140 | 1120/p | नाल | 0.01 |
| 29 | 146 | 1106/p | नाल | 0.11 |
| 30 | 205 | 1107/p | नाल | 0.15 |
| 31 | 205 | 1113/p | नाल | 0.01 |
| 32 | 130 | 1108/p | नाल | 0.10 |
| 33 | 130 | 1109/p | नाल | 0.16 |
| 34 | 147 | 1110/p | नाल | 0.11 |
| 35 | 112 | 1111/p | नाल | 0.01 |
| 36 | 1/49 | 1033/p | नाल | 0.03 |
| 37 | 1/49 | 1034/p | नाल | 0.04 |
| 38 | 1/49 | 1032/p | नाल | 0.10 |
| 39 | 533 | 1031/p | नाल | 0.10 |
| 40 | 1/48 | 1030/p | नाल | 0.09 |
| 41 | 1/49 | 1028/p | नाल | 0.19 |
| 42 | 1/49 | 1027/p | नाल | 0.06 |

| | | | | |
|----|------|--------|--------------|------|
| 43 | 1/49 | 1026/p | नाल | 0.06 |
| 44 | 130 | 1025/p | नाल | 0.16 |
| 45 | 35 | 1024/p | नाल | 0.14 |
| 46 | 21 | 1021/p | नाल | 0.13 |
| 47 | 41 | 1018/p | नाल | 0.02 |
| 48 | 58 | 1017/p | नाल | 0.13 |
| 49 | 180 | 1015/p | नाल | 0.11 |
| 50 | 112 | 1013/p | नाल | 0.05 |
| 51 | 58 | 1006/p | नाल | 0.05 |
| 52 | 114 | 1005/p | नाल | 0.08 |
| 53 | 1/68 | 1009/p | टिला | 0.03 |
| 54 | 45/2 | 1003/p | नाल | 0.21 |
| 55 | 45/1 | 546/p | लुंगा | 0.01 |
| 56 | 45/1 | 1002/p | नाल | 0.21 |
| 57 | 45/1 | 1001/p | नाल | 0.08 |
| 58 | 328 | 615/p | लुंगा | 0.32 |
| 59 | 227 | 545/p | लुंगा | 0.44 |
| 60 | 1/58 | 617/p | टिला | 0.36 |
| 61 | 344 | 258/p | नाल | 0.02 |
| 62 | 1/39 | 257/p | नाल | 0.18 |
| 63 | 102 | 256/p | नाल | 0.09 |
| 64 | 1/7 | 255/p | पथ | 0.03 |
| 65 | 84 | 254/p | नाल | 0.22 |
| 66 | 84 | 252/p | नाल | 0.57 |
| 67 | 5/14 | 253/p | टिला | 0.16 |
| 68 | 336 | 251/p | नाल | 0.32 |
| 69 | 5/38 | 250/p | टिला | 0.09 |
| 70 | 179 | 247/p | नाल | 0.05 |
| 71 | 336 | 997/p | वागान (टिला) | 0.03 |
| 72 | 179 | 246/p | नाल | 0.28 |
| 73 | 118 | 245/p | नाल | 0.02 |
| 74 | 118 | 241/p | नाल | 0.21 |
| 75 | 95 | 242/p | नाल | 0.05 |
| 76 | 108 | 240/p | नाल | 0.36 |

| | | | | |
|-----|------|-----------|------|-------|
| 77 | 59 | 239/p | नाल | 0.03 |
| 78 | 108 | 238/p | नाल | 0.44 |
| 79 | 5/1 | 237/p | टिला | 0.02 |
| 80 | 238 | 612/p | नाल | 0.01 |
| 81 | 238 | 611/p | नाल | 0.06 |
| 82 | 201 | 605/p | नाल | 0.15 |
| 83 | 201 | 606/p | नाल | 0.07 |
| 84 | 50 | 607/p | नाल | 0.07 |
| 85 | 40 | 604/p | नाल | 0.38 |
| 86 | 34 | 603/p | नाल | 0.31 |
| 87 | 1/43 | 602/p | नाल | 0.04 |
| 88 | 1/43 | 601/p | नाल | 0.14 |
| 89 | 1/42 | 600/p | नाल | 0.30 |
| 90 | 1/42 | 596/p | नाल | 0.11 |
| 91 | 1/42 | 597/p | नाल | 0.04 |
| 92 | 160 | 593/p | नाल | 0.06 |
| 93 | 160 | 690/994/p | नाल | 0.07 |
| 94 | 22 | 594/p | नाल | 0.24 |
| 95 | 16 | 590/p | नाल | 0.02 |
| 96 | 120 | 588/p | नाल | 0.24 |
| 97 | 15/2 | 587/p | नाल | 0.09 |
| 98 | 27 | 585/p | नाल | 0.09 |
| 99 | 70 | 584/p | नाल | 0.15 |
| 100 | 108 | 583/p | नाल | 0.07 |
| 101 | 27 | 581/p | नाल | 0.16 |
| 102 | 108 | 582/p | नाल | 0.24 |
| 103 | 131 | 568/p | नाल | 0.25 |
| कुल | | | | 14.74 |

मौजा: भुरातली

जिला: दक्केशन त्रिपुरा

तहसील: भुरातली

उप-संभाग : साब्रम

भूमि की भूमि अनुसूची :

| क्र. सं. | खसरा सं | प्लॉटसं | भूमि का वर्ग | एकड़ मे क्षेत्रफल |
|----------|---------|-------------|--------------|-------------------|
| 1 | 1195 | 718/p | टिला | 0.03 |
| 2 | 1023 | 1810/p | लुंगा | 0.10 |
| 3 | 1007 | 1809/p | लुंगा | 0.14 |
| 4 | 1/49 | 1812/p | टिला | 0.02 |
| 5 | 1414 | 1813/p | टिला | 0.17 |
| 6 | 919 | 1832/p | टिला | 0.17 |
| 7 | 1023 | 1808/p | लुंगा | 0.20 |
| 8 | 446 | 705/p | टिला | 0.04 |
| 9 | 882 | 1831/p | लुंगा | 0.03 |
| 10 | 1/102 | 1800/p | नाला | 0.04 |
| 11 | 883 | 1806/p | लुंगा | 0.20 |
| 12 | 1344 | 1805/p | लुंगा | 0.13 |
| 13 | 882 | 1804/p | लुंगा | 0.19 |
| 14 | 1645 | 1833/p | टिला | 0.02 |
| 15 | 883 | 1803/p | लुंगा | 0.29 |
| 16 | 650 | 704/p | टिला | 0.01 |
| 17 | 280/2 | 703/p | वागान(टिला) | 0.01 |
| 18 | 1344 | 1802/p | लुंगा | 0.28 |
| 19 | 883 | 1801/p | लुंगा | 0.27 |
| 20 | 1/17 | 1835/p | टिला | 0.01 |
| 21 | 389/2 | 1799/p | नाल | 0.18 |
| 22 | 389/2 | 1798/p | नाल | 0.15 |
| 23 | 390 | 1797/p | नाल | 0.04 |
| 24 | 390 | 1796/p | नाल | 0.16 |
| 25 | 255 | 1795/p | नाल | 0.04 |
| 26 | 255 | 1793/p | नाल | 0.08 |
| 27 | 348 | 1785/7474/p | नाल | 0.13 |
| 28 | 254/3 | 1784/p | नाल | 0.05 |
| 29 | 694 | 1783/7475/p | नाल | 0.28 |

| | | | | |
|----|-------|-------------|-----------------|------|
| 30 | 254/3 | 1783/p | नाल | 0.01 |
| 31 | 1060 | 1782/p | नाल | 0.20 |
| 32 | 1/146 | 1779/p | नाला | 0.05 |
| 33 | 293 | 1765/7370/p | नाल | 0.39 |
| 34 | 293 | 1765/7371/p | नाल | 0.23 |
| 35 | 1/145 | 1763/p | नाला | 0.02 |
| 36 | 7/7 | 1745/p | पथ (टिला) | 0.04 |
| 37 | 791 | 1743/p | पुकुर (नाल) | 0.46 |
| 38 | 791 | 1742/p | पुकुर पार (नाल) | 0.03 |
| 39 | 791 | 1741/p | नाल | 0.04 |
| 40 | 562 | 7369/p | नाल | 0.16 |
| 41 | 634/2 | 1739/p | नाल | 0.11 |
| 42 | 791 | 7368/p | नाल | 0.01 |
| 43 | 422 | 1716/p | नाल | 0.15 |
| 44 | 562 | 1717/p | नाल | 0.20 |
| 45 | 1/100 | 1718/p | नाल | 0.02 |
| 46 | 422 | 1669/p | नाल | 0.17 |
| 47 | 562 | 1668/p | नाल | 0.16 |
| 48 | 1/134 | 1372/p | नाल | 0.03 |
| 49 | 215 | 1371/p | नाल | 0.08 |
| 50 | 215 | 1367/p | नाल | 0.01 |
| 51 | 1/134 | 1394/p | नाल | 0.05 |
| 52 | 308/2 | 7351/p | नाल | 0.19 |
| 53 | 538/2 | 1373/p | नाल | 0.01 |
| 54 | 40/2 | 1374/p | नाल | 0.01 |
| 55 | 491 | 1393/p | नाल | 0.09 |
| 56 | 824 | 1392/p | नाल | 0.04 |
| 57 | 491 | 1399/p | नाल | 0.09 |
| 58 | 308/1 | 1398/p | नाल | 0.09 |
| 59 | 1/100 | 1401/p | पथ | 0.05 |
| 60 | 215 | 1402/p | नाल | 0.13 |
| 61 | 537/1 | 1403/p | नाल | 0.05 |
| 62 | 1679 | 1406/p | नाल | 0.01 |

| | | | | |
|----|--------|--------|-------------|------|
| 63 | 1224 | 1404/p | नाल | 0.18 |
| 64 | 1224 | 1405/p | नाल | 0.01 |
| 65 | 752 | 1413/p | नाल | 0.01 |
| 66 | 485 | 1415/p | नाल | 0.10 |
| 67 | 1/15 | 1416/p | नाल | 0.07 |
| 68 | 939 | 1427/p | नाल | 0.01 |
| 69 | 1156/2 | 1426/p | नाल | 0.01 |
| 70 | 1/14 | 1417/p | नाल | 0.08 |
| 71 | 364 | 1425/p | नाल | 0.07 |
| 72 | 229 | 1421/p | नाल | 0.71 |
| 73 | 1/22 | 965/p | नाला | 0.03 |
| 74 | 786 | 1047/p | नाल | 0.02 |
| 75 | 436/1 | 1045/p | नाल | 0.26 |
| 76 | 880 | 1042/p | नाल | 0.51 |
| 77 | 905 | 1051/p | चारा (टिला) | 0.02 |
| 78 | 485 | 1037/p | नाल | 0.04 |
| 79 | 578 | 1029/p | लुंगा | 0.27 |
| 80 | 624/1 | 1030/p | चारा (टिला) | 0.01 |
| 81 | 905 | 1052/p | टिला | 0.02 |
| 82 | 249 | 1028/p | लुंगा | 0.04 |
| 83 | 249 | 1026/p | लुंगा | 0.26 |
| 84 | 625/1 | 1027/p | चारा (टिला) | 0.03 |
| 85 | 6/15 | 1024/p | चारा (टिला) | 0.07 |
| 86 | 343/1 | 1025/p | लुंगा | 0.04 |
| 87 | 658 | 1023/p | चारा (टिला) | 0.17 |
| 88 | 1251 | 877/p | टिला | 0.15 |
| 89 | 1/132 | 738/p | पथ | 0.03 |
| 90 | 1251 | 878/p | टिला | 0.52 |
| 91 | 1155 | 900/p | नाल | 0.02 |
| 92 | 1261/2 | 901/p | नाल | 0.09 |
| 93 | 1049 | 884/p | लुंगा | 0.01 |
| 94 | 1/132 | 885/p | चारा (टिला) | 0.01 |
| 95 | 8/2 | 886/p | टिला | 0.13 |
| 96 | 1292 | 891/p | टिला | 0.01 |

| | | | | |
|-----|------|--------|-------------|-------|
| 97 | 1292 | 889/p | नाल | 0.37 |
| 98 | 1292 | 887/p | टिला | 0.01 |
| 99 | 1/8 | 890/p | नाल | 0.02 |
| 100 | 1049 | 865/p | नाल | 0.01 |
| 101 | 1042 | 869/p | चारा (टिला) | 0.01 |
| 102 | 1094 | 870/p | टिला | 0.04 |
| 103 | 1042 | 856/p | वागान(टिला) | 0.08 |
| 104 | 1396 | 7367/p | नाल | 0.19 |
| 105 | 1396 | 855/p | नाल | 0.01 |
| 106 | 1041 | 855/p | नाल | 0.01 |
| 107 | 1396 | 819/p | नाल | 0.51 |
| 108 | 226 | 818/p | नाल | 0.04 |
| 109 | 1/9 | 857/p | नाल / चारा | 0.15 |
| 110 | 187 | 817/p | नाल | 0.14 |
| कुल | | | | 12.44 |

[फा.सं.ओ- 12026/15/2014/ओ.एन.जी.-III]
के. एम. सिंह, अवर सचिव

MINISTRY OF PETROLEUM AND NATURAL GAS NOTIFICATION

New Delhi, the 24th September, 2014

S.O. 2588(E).—Whereas, it appears to the Central Government that it is necessary in the public interest that for the transportation of Natural Gas from **Gojalia G.C.S(Tripura) to O.T.P.C Palatana(Tripura)** a pipeline should be laid in the state of Tripura by Oli and Natural Gas Corporation Limited.

And whereas, it appears to the Central Government that for the purpose of laying such pipelines, it is necessary to acquire the right of user in land under which the said pipelines are proposed to be laid and which are described in the Schedule annexed hereto;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962 (50 of 1962), the Central Government hereby declares its intention to acquire the right of user therein;

Any person interested in the land described in the said schedule may, within twenty- one days from the date on which copies of the Gazette of India containing this notification are made available to the general public, object in writing to the acquisition of the right of user therein for laying of the pipelines under the land to Competent Authority, Old OBH Building, ONGC South colony, Badharghat, Agartala-799014.

SCHEDULE

| MOUZA: DUDHPUSHKARINI | | | DISTRICT : GOMATI | |
|------------------------------|--------------------|----------------|------------------------------|----------------------|
| TEHSIL: JAMJURI | | | SUB DIVISION: UDAIPUR | |
| Schedule of land:- | | - | | |
| Sl. No. | Khatian No. | Plot No | Class of Land | area in acres |
| 1 | 5/117 | 4344/p | Tilla | 0.02 |
| 2 | 5/94 | 3391/p | Tilla | 0.16 |
| 3 | 5/120 | 3532/p | Chara (Tilla) | 0.06 |
| 4 | 366 | 3536/p | Lunga | 0.44 |
| 5 | 358 | 3540/p | Nal | 0.08 |
| 6 | 633 | 3541/p | Nal | 0.28 |
| 7 | 5/95 | 3544/p | Tilla | 0.20 |
| 8 | 958 | 3525/p | Doba (Nal) | 0.06 |
| 9 | 157 | 3524/p | Dhepa (Nal) | 0.11 |
| 10 | 251/1 | 3473/p | Nal | 0.17 |
| 11 | 202/2 | 3459/p | Nal | 0.01 |
| 12 | 123 | 3472/p | Nal | 0.15 |
| 13 | 66 | 3460/p | Nal | 0.33 |
| 14 | 558/3 | 3471/p | Nal | 0.05 |
| 15 | 252/1 | 3463/p | Pukurpar (Nal) | 0.01 |
| 16 | 118/2 | 3448/p | Nal | 0.03 |
| 17 | 252/2 | 3462/p | Path | 0.02 |
| 18 | 114 | 3447/p | Nal | 0.26 |
| 19 | 192 | 3446/p | Nal | 0.16 |
| 20 | 118/1 | 3444/p | Bastu (Tilla) | 0.01 |
| 21 | 201 | 3437/p | Nal | 0.18 |
| 22 | 252/4 | 3438/p | Pukurpar (Nal) | 0.01 |
| 23 | 252/4 | 3439/p | Pukur (Nal) | 0.01 |
| 24 | 252/3 | 3434/p | Chara (Tilla) | 0.01 |
| 25 | 252/3 | 3435/p | Pukurpar (Nal) | 0.04 |
| 26 | 252/2 | 3436/p | Nal | 0.26 |
| 27 | 197 | 3411/p | Nal | 0.14 |
| 28 | 310 | 3412/p | Nal | 0.26 |
| TOTAL | | | | 3.52 |

MOUZA: PASCHIM MAGPUSHKARINI**TEHSIL:MATABARI****DISTRICT : GOMATI
SUB - DIVISION : UDAIPUR****Schedule of land:-**

| Sl. No. | Khatian No. | Plot No. | Class of Land | Area in acres |
|---------|-------------|----------|---------------|---------------|
| 1 | 1/10 | 3218/p | Chhara | 0.24 |
| 2 | 219/2 | 3476/p | Nal | 0.15 |
| 3 | 516 | 3475/p | Nal | 0.06 |
| 4 | 219/2 | 3477/p | Nal | 0.01 |
| 5 | 219/3 | 3478/p | Nal | 0.03 |
| 6 | 378 | 3474/p | Nal | 0.06 |
| 7 | 378 | 3473/p | Nal | 0.04 |
| 8 | 43/2 | 3471/p | Pukurpar(Nal) | 0.01 |
| 9 | 43/1 | 3469/p | Nal | 0.01 |
| 10 | 378 | 3482/p | Nal | 0.07 |
| 11 | 378 | 3481/p | Nal | 0.04 |
| 12 | 43/1 | 3460/p | Nal | 0.25 |
| 13 | 290 | 3468/p | Nal | 0.02 |
| 14 | 290 | 3467/p | Nal | 0.04 |
| 15 | 290 | 3466/p | Nal | 0.07 |
| 16 | 1294 | 3461/p | Nal | 0.02 |
| 17 | 290 | 3465/p | Nal | 0.11 |
| 18 | 1/28 | 3464/p | Chara (Nal) | 0.06 |
| 19 | 86/1 | 3422/p | Chara (Nal) | 0.17 |
| 20 | 512/1 | 3423/p | Nal | 0.15 |
| 21 | 4/5 | 3424/p | Road | 0.06 |
| 22 | 512/1 | 3419/p | Nal | 0.07 |
| 23 | 569 | 3415/p | Nal | 0.20 |
| 24 | 35/2 | 3414/p | Nal | 0.05 |
| 25 | 1/12 | 3416/p | Nala | 0.03 |
| 26 | 218 | 3042/p | Nal | 0.03 |
| 27 | 35/1 | 3413/p | Nal | 0.17 |
| 28 | 35/1 | 3412/p | Nal | 0.01 |
| 29 | 35/1 | 3411/p | Nal | 0.13 |
| 30 | 35/2 | 3365/p | Nal | 0.21 |
| 31 | 195/2 | 3364/p | Nal | 0.03 |
| 32 | 195/2 | 3366/p | Nal | 0.16 |
| 33 | 744 | 3367/p | Nal | 0.01 |
| 34 | 195/2 | 3361/p | Chara (Nal) | 0.12 |
| 35 | 195/2 | 3362/p | Bastu (Tilla) | 0.02 |

| | | | | |
|----|-------|--------|---------------|------|
| 36 | 195/2 | 3360/p | Bhiti (Tilla) | 0.13 |
| 37 | 512/1 | 6276/p | Bagan (Tilla) | 0.01 |
| 38 | 439/1 | 3115/p | Bagan (Tilla) | 0.14 |
| 39 | 2/81 | 3357/p | Forest(Tilla) | 0.17 |
| 40 | 2/80 | 3285/p | Bhiti (Tilla) | 0.08 |
| 41 | 2/74 | 3281/p | Path | 0.02 |
| 42 | 2/80 | 3284/p | Bhiti (Tilla) | 0.14 |
| 43 | 2/80 | 3283/p | Forest(Tilla) | 0.53 |
| 44 | 439/2 | 3137/p | Chara (Tilla) | 0.01 |
| 45 | 512/3 | 3138/p | Chara (Nal) | 0.08 |
| 46 | 86/2 | 3172/p | Nal | 0.06 |
| 47 | 168 | 3171/p | Lunga | 0.09 |
| 48 | 168 | 3139/p | Lunga | 0.13 |
| 49 | 86/3 | 3140/p | Nal | 0.09 |
| 50 | 168 | 3143/p | Lunga | 0.18 |
| 51 | 86/2 | 3145/p | Lunga | 0.21 |
| 52 | 512/2 | 3146/p | Lunga | 0.01 |
| 53 | 1/49 | 3126/p | Nal | 0.82 |
| 54 | 1/25 | 3149/p | Lunga | 0.10 |
| 55 | 1/116 | 3148/p | Bhiti (Tilla) | 0.21 |
| 56 | 4/3 | 2527/p | Road | 0.03 |
| 57 | 2/8 | 2526/p | Tilla | 0.02 |
| 58 | 2/135 | 2525/p | Lunga (Tilla) | 0.04 |
| 59 | 2/8 | 2529/p | Tilla | 0.01 |
| 60 | 183/1 | 2524/p | Lunga | 0.01 |
| 61 | 183/1 | 2523/p | Lunga | 0.02 |
| 62 | 183/1 | 2530/p | Lunga | 0.13 |
| 63 | 1101 | 2522/p | Bastu (Tilla) | 0.03 |
| 64 | 1101 | 2521/p | Chara (Tilla) | 0.03 |
| 65 | 183/1 | 2531/p | Lunga | 0.23 |
| 66 | 183/2 | 2532/p | Doba(Nal) | 0.03 |
| 67 | 1/172 | 2507/p | Bhiti (Tilla) | 0.01 |
| 68 | 183/2 | 2533/p | Lunga | 0.22 |
| 69 | 4/9 | 2506/p | Road | 0.02 |
| 70 | 1/145 | 2503/p | Bastu (Tilla) | 0.01 |
| 71 | 1/144 | 2502/p | Bhiti (Tilla) | 0.01 |
| 72 | 183/2 | 2541/p | Lunga | 0.15 |
| 73 | 1061 | 2538/p | Lunga | 0.03 |
| 74 | 2/135 | 2540/p | Bastu (Tilla) | 0.01 |
| 75 | 1061 | 2539/p | Lunga | 0.01 |

| | | | | |
|-----|-------|-------------|---------------|------|
| 76 | 183/2 | 2542/p | Lunga | 0.13 |
| 77 | 183/3 | 2543/p | Lunga | 0.12 |
| 78 | 1/1 | 2551/p | Road | 0.03 |
| 79 | 183/1 | 2552/p | Lunga | 0.39 |
| 80 | 2/136 | 2550/p | Bhiti (Tilla) | 0.05 |
| 81 | 1164 | 2553/p | Bastu (Tilla) | 0.04 |
| 82 | 2/136 | 2554/p | Lunga | 0.04 |
| 83 | 1164 | 2556/p | Lunga | 0.01 |
| 84 | 183/1 | 2555/p | Lunga | 0.10 |
| 85 | 1/164 | 2492/p | Bhiti (Tilla) | 0.01 |
| 86 | 183/1 | 2558/p | Lunga | 0.01 |
| 87 | 151/2 | 2491/6230/p | Nal | 0.09 |
| 88 | 505 | 2491/p | Nal | 0.05 |
| 89 | 151/1 | 4212/p | Nal | 0.16 |
| 90 | 1/164 | 2490/p | Tilla | 0.03 |
| 91 | 446 | 4210/p | Nal | 0.15 |
| 92 | 545 | 4208/p | Nal | 0.09 |
| 93 | 1324 | 4207/p | Nal | 0.10 |
| 94 | 1322 | 4206/p | Nal | 0.09 |
| 95 | 544 | 4205/p | Nal | 0.11 |
| 96 | 196 | 4202/p | Nal | 0.09 |
| 97 | 1321 | 4201/p | Nal | 0.14 |
| 98 | 2/7 | 2471/p | Tilla | 0.24 |
| 99 | 2/7 | 2472/p | Forest(Tilla) | 0.01 |
| 100 | 370 | 2459/p | Nal | 0.11 |
| 101 | 285 | 2460/p | Nal | 0.20 |
| 102 | 267 | 2461/p | Nal | 0.07 |
| 103 | 781 | 2400/p | Nal | 0.05 |
| 104 | 698 | 2416/p | Nal | 0.06 |
| 105 | 474/2 | 2415/p | Nal | 0.01 |
| 106 | 474/2 | 2414/p | Nal | 0.06 |
| 107 | 474/1 | 2406/6315/p | Nal | 0.03 |
| 108 | 1/119 | 2418/p | Nal | 0.02 |
| 109 | 670 | 2413/p | Nal | 0.03 |
| 110 | 670 | 2406/6314/p | Nal | 0.08 |
| 111 | 1321 | 2412/p | Nal | 0.13 |
| 112 | 474/1 | 2406/p | Nal | 0.17 |
| 113 | 519 | 2368/p | Nal | 0.25 |
| 114 | 483 | 2369/p | Nal | 0.05 |
| 115 | 483 | 2370/p | Nal | 0.20 |

| | | | | |
|-----|-------|--------|---------------|------|
| 116 | 1/106 | 5321/p | Chara (Tilla) | 0.13 |
| 117 | 1581 | 2332/p | Nal | 0.24 |
| 118 | 1581 | 6319/p | Nal | 0.14 |
| 119 | 712 | 2300/p | Nal | 0.17 |
| 120 | 1344 | 2301/p | Nal | 0.35 |
| 121 | 1344 | 2298/p | Nal | 0.01 |
| 122 | 669/1 | 2285/p | Nal | 0.88 |
| 123 | 4/3 | 2375/p | Road | 0.03 |
| 124 | 764/1 | 2268/p | Nal | 0.20 |
| 125 | 669/2 | 2272/p | Nal | 0.07 |
| 126 | 493/2 | 2271/p | Nal | 0.07 |
| 127 | 764/1 | 2270/p | Nal | 0.09 |
| 128 | 541 | 2252/p | Nal | 0.01 |
| 129 | 764/3 | 2269/p | Nal | 0.01 |
| 130 | 541 | 2253/p | Nal | 0.01 |
| 131 | 541 | 2251/p | Nal | 0.13 |
| 132 | 817 | 2250/p | Nal | 0.08 |
| 133 | 1324 | 2249/p | Nal | 0.07 |
| 134 | 807 | 2248/p | Nal | 0.08 |
| 135 | 34/3 | 2244/p | Nal | 0.09 |
| 136 | 1437 | 2243/p | Nal | 0.09 |
| 137 | 732/2 | 2227/p | Nal | 0.16 |
| 138 | 1199 | 2211/p | Nal | 0.14 |
| 139 | 732/2 | 2210/p | Nal | 0.06 |
| 140 | 732/1 | 2212/p | Chara (Tilla) | 0.05 |
| 141 | 732/1 | 2213/p | Bhiti (Tilla) | 0.29 |
| 142 | 594/1 | 2058/p | Nal | 0.01 |
| 143 | 633 | 2064/p | Nal | 0.13 |
| 144 | 320/2 | 2067/p | Nal | 0.05 |
| 145 | 320/2 | 2068/p | Nal | 0.01 |
| 146 | 72 | 2065/p | Nal | 0.02 |
| 147 | 14/2 | 2160/p | Nal | 0.03 |
| 148 | 72 | 2066/p | Nal | 0.09 |
| 149 | 14/1 | 2159/p | Nal | 0.12 |
| 150 | 269/2 | 2157/p | Nal | 0.18 |
| 151 | 14/1 | 2158/p | Nal | 0.03 |
| 152 | 216/3 | 2136/p | Nal | 0.44 |
| 153 | 632/2 | 2135/p | Chara (Tilla) | 0.13 |
| 154 | 632/1 | 2179/p | Bastu (Tilla) | 0.05 |
| 155 | 459 | 2134/p | Chara (Tilla) | 0.08 |

| | | | | |
|-----|-------|--------|---------------|------|
| 156 | 216/3 | 2133/p | Nal | 0.04 |
| 157 | 632/1 | 1966/p | Doba (Nal) | 0.02 |
| 158 | 193 | 1967/p | Nal | 0.27 |
| 159 | 418 | 1963/p | Nal | 0.09 |
| 160 | 1072 | 1964/p | Chara (Lunga) | 0.12 |
| 161 | 2/9 | 1930/p | Forest(Tilla) | 0.30 |
| 162 | 113/2 | 1958/p | Lunga | 0.04 |
| 163 | 113/2 | 1957/p | Lunga | 0.08 |
| 164 | 113/2 | 1956/p | Lunga | 0.06 |
| 165 | 113/2 | 1955/p | Doba (Nal) | 0.04 |
| 166 | 113/1 | 1953/p | Lunga | 0.06 |
| 167 | 113/2 | 1954/p | Doba (Nal) | 0.01 |
| 168 | 113/1 | 1952/p | Lunga | 0.03 |
| 169 | 320/3 | 1948/p | Nal | 0.01 |
| 170 | 320/3 | 1951/p | Nal | 0.03 |
| 171 | 113/1 | 1950/p | Bhiti (Lunga) | 0.02 |
| 172 | 113/1 | 1949/p | Bhiti (Nal) | 0.02 |
| 173 | 381 | 1938/p | Nal | 0.06 |
| 174 | 320/2 | 1937/p | Lunga | 0.14 |
| 175 | 632/1 | 1932/p | Lunga | 0.24 |
| 176 | 2/39 | 1133/p | Bagan (Tilla) | 0.58 |
| 177 | 1072 | 1931/p | Lunga | 0.57 |
| 178 | 4/2 | 1711/p | Road | 0.03 |
| 179 | 2/1 | 1448/p | Forest(Tilla) | 0.71 |
| 180 | 157 | 840/p | Nal | 0.18 |
| 181 | 157 | 841/p | Doba (Nal) | 0.04 |
| 182 | 779 | 839/p | Nal | 0.09 |
| 183 | 779 | 838/p | Nal | 0.09 |
| 184 | 779 | 837/p | Nal | 0.03 |
| 185 | 1485 | 834/p | Doba (Nal) | 0.03 |
| 186 | 530 | 833/p | Nal | 0.01 |
| 187 | 530 | 836/p | Nal | 0.06 |
| 188 | 1485 | 835/p | Nal | 0.01 |
| 189 | 1564 | 830/p | Nal | 0.04 |
| 190 | 408 | 829/p | Nal | 0.18 |
| 191 | 408 | 827/p | Nal | 0.20 |
| 192 | 408 | 824/p | Nal | 0.14 |
| 193 | 838/2 | 823/p | Nal | 0.22 |
| 194 | 838/2 | 822/p | Nal | 0.04 |
| 195 | 4/2 | 300/p | Nal | 0.04 |

| | | | | |
|--------------|-------|--------|---------------|--------------|
| 196 | 690/3 | 234/p | Nal | 0.59 |
| 197 | 842 | 228/p | Nal | 0.24 |
| 198 | 229 | 229/p | Nal | 0.05 |
| 199 | 766 | 230/p | Nal | 0.09 |
| 200 | 1222 | 231/p | Nal | 0.21 |
| 201 | 604/2 | 219/p | Nal | 0.05 |
| 202 | 1/1 | 236/p | Chhara | 0.03 |
| 203 | 690/2 | 218/p | Nal | 0.01 |
| 204 | 604/2 | 217/p | Nal | 0.20 |
| 205 | 463 | 143/p | Nal | 0.19 |
| 206 | 715 | 144/p | Nal | 0.17 |
| 207 | 1327 | 125/p | Nal | 0.12 |
| 208 | 574 | 145/p | Nal | 0.01 |
| 209 | 1327 | 124/p | Nal | 0.33 |
| 210 | 634 | 123/p | Nal | 0.11 |
| 211 | 177 | 122/p | Nal | 0.16 |
| 212 | 2/18 | 152/p | Nal | 0.02 |
| 213 | 177 | 6570/p | Nal | 0.01 |
| 214 | 2/19 | 158/p | Nal | 0.01 |
| 215 | 2/18 | 157/p | Doba (Tilla) | 0.04 |
| 216 | 2/18 | 151/p | Bhiti (Tilla) | 0.02 |
| 217 | 2/18 | 156/p | Chara (Tilla) | 0.08 |
| 218 | 2/18 | 155/p | Tilla | 0.07 |
| 219 | 2/18 | 154/p | Bastu (Tilla) | 0.07 |
| 220 | 2/19 | 159/p | Bagan (Tilla) | 0.02 |
| 221 | 2/21 | 175/p | Bastu (Tilla) | 0.06 |
| 222 | 2/21 | 176/p | Bhiti (Tilla) | 0.04 |
| 223 | 2/21 | 177/p | Tilla | 0.01 |
| TOTAL | | | | 23.97 |

| | | | | |
|----------------------------------|--------------------|-----------------|---------------------------------|----------------------|
| MOUZA: HURIJALA | | | DISTRICT: GOMATI | |
| TEHSIL: KAKRABAN | | | SUB - DIVISION : UDAIPUR | |
| <u>Schedule of land:-</u> | | | | |
| Sl. No. | Khatian No. | Plot No. | Class of Land | area in acres |
| 1 | 5 | 2062/p | Lunga | 0.34 |
| 2 | 3/2 | 2067/p | Tilla | 0.01 |
| 3 | 3/38 | 2063/p | Bastu(Tilla) | 0.01 |
| 4 | 5 | 2061/p | Lunga | 0.31 |
| 5 | 670/1 | 2059/p | Nal | 0.21 |
| 6 | 670/1 | 2058/p | Nal | 0.35 |
| 7 | 670/1 | 2046/p | Nal | 0.27 |

| | | | | |
|--------------|-------|--------|---------------|-------------|
| 8 | 670/1 | 2047/p | Pukurpar(Nal) | 0.01 |
| 9 | 352 | 2044/p | Pukurpar(Nal) | 0.01 |
| 10 | 352 | 2045/p | Nal | 0.26 |
| 11 | 1426 | 2022/p | Nal | 0.07 |
| 12 | 1426 | 2021/p | Nal | 0.07 |
| 13 | 851 | 2019/p | Nal | 0.10 |
| 14 | 851 | 2018/p | Nal | 0.23 |
| TOTAL | | | | 2.25 |

MOUZA: GARDANAG DISTRICT: SOUTH TRIPURA
TEHSIL: BHURATALI SUB DIVISION: SABROOM

| Schedule of Land:- | | | | |
|---------------------------|--------------------|-----------------|----------------------|----------------------|
| Sl. No. | Khatian No. | Plot No. | Class of Land | area in acres |
| 1 | 5/4 | 1444/p | Tilla | 0.02 |
| 2 | 1/4 | 1639/p | River | 0.04 |
| 3 | 38 | 1376/p | Nal | 0.51 |
| 4 | 53 | 1377/p | Nal | 0.31 |
| 5 | 53 | 1378/p | Nal | 0.59 |
| 6 | 5/3 | 1425/p | Tilla | 0.17 |
| 7 | 75 | 1379/p | Nal | 0.03 |
| 8 | 53 | 1406/p | Nal | 0.32 |
| 9 | 221 | 1399/p | Bhiti(Tilla) | 0.04 |
| 10 | 221 | 1400/p | Bastu(Tilla) | 0.06 |
| 11 | 309 | 1401/p | Bastu(Tilla) | 0.07 |
| 12 | 309 | 1402/p | Bastu(Tilla) | 0.05 |
| 13 | 5/4 | 1403/p | Samsan(Tilla) | 0.03 |
| 14 | 5/30 | 1405/p | Tilla | 0.24 |
| 15 | 115 | 1404/p | Nal | 0.48 |
| 16 | 568 | 1130/p | Nal | 0.29 |
| 17 | 568 | 1131/p | Doba(Nal) | 0.08 |
| 18 | 122/1 | 1140/p | Nal | 0.08 |
| 19 | 103 | 1128/p | Nal | 0.24 |
| 20 | 1/51 | 1141/p | Nal | 0.01 |
| 21 | 1/50 | 1144/p | Nal | 0.11 |
| 22 | 1/51 | 1125/p | Nal | 0.21 |
| 23 | 1/50 | 1124/p | Nal | 0.08 |
| 24 | 1/51 | 1126/p | Nal | 0.01 |
| 25 | 205 | 1121/p | Nal | 0.17 |
| 26 | 130 | 1122/p | Nal | 0.02 |

| | | | | |
|----|------|--------|-------|------|
| 27 | 130 | 1105/p | Nal | 0.09 |
| 28 | 140 | 1120/p | Nal | 0.01 |
| 29 | 146 | 1106/p | Nal | 0.11 |
| 30 | 205 | 1107/p | Nal | 0.15 |
| 31 | 205 | 1113/p | Nal | 0.01 |
| 32 | 130 | 1108/p | Nal | 0.10 |
| 33 | 130 | 1109/p | Nal | 0.16 |
| 34 | 147 | 1110/p | Nal | 0.11 |
| 35 | 112 | 1111/p | Nal | 0.01 |
| 36 | 1/49 | 1033/p | Nal | 0.03 |
| 37 | 1/49 | 1034/p | Nal | 0.04 |
| 38 | 1/49 | 1032/p | Nal | 0.10 |
| 39 | 533 | 1031/p | Nal | 0.10 |
| 40 | 1/48 | 1030/p | Nal | 0.09 |
| 41 | 1/49 | 1028/p | Nal | 0.19 |
| 42 | 1/49 | 1027/p | Nal | 0.06 |
| 43 | 1/49 | 1026/p | Nal | 0.06 |
| 44 | 130 | 1025/p | Nal | 0.16 |
| 45 | 35 | 1024/p | Nal | 0.14 |
| 46 | 21 | 1021/p | Nal | 0.13 |
| 47 | 41 | 1018/p | Nal | 0.02 |
| 48 | 58 | 1017/p | Nal | 0.13 |
| 49 | 180 | 1015/p | Nal | 0.11 |
| 50 | 112 | 1013/p | Nal | 0.05 |
| 51 | 58 | 1006/p | Nal | 0.05 |
| 52 | 114 | 1005/p | Nal | 0.08 |
| 53 | 1/68 | 1009/p | Tilla | 0.03 |
| 54 | 45/2 | 1003/p | Nal | 0.21 |
| 55 | 45/1 | 546/p | Lunga | 0.01 |
| 56 | 45/1 | 1002/p | Nal | 0.21 |
| 57 | 45/1 | 1001/p | Nal | 0.08 |
| 58 | 328 | 615/p | Lunga | 0.32 |
| 59 | 227 | 545/p | Lunga | 0.44 |
| 60 | 1/58 | 617/p | Tilla | 0.36 |
| 61 | 344 | 258/p | Nal | 0.02 |
| 62 | 1/39 | 257/p | Nal | 0.18 |
| 63 | 102 | 256/p | Nal | 0.09 |
| 64 | 1/7 | 255/p | Road | 0.03 |
| 65 | 84 | 254/p | Nal | 0.22 |
| 66 | 84 | 252/p | Nal | 0.57 |

| | | | | |
|--------------|------|-----------|--------------|--------------|
| 67 | 5/14 | 253/p | Tilla | 0.16 |
| 68 | 336 | 251/p | Nal | 0.32 |
| 69 | 5/38 | 250/p | Tilla | 0.09 |
| 70 | 179 | 247/p | Nal | 0.05 |
| 71 | 336 | 997/p | Bagan(Tilla) | 0.03 |
| 72 | 179 | 246/p | Nal | 0.28 |
| 73 | 118 | 245/p | Nal | 0.02 |
| 74 | 118 | 241/p | Nal | 0.21 |
| 75 | 95 | 242/p | Nal | 0.05 |
| 76 | 108 | 240/p | Nal | 0.36 |
| 77 | 59 | 239/p | Nal | 0.03 |
| 78 | 108 | 238/p | Nal | 0.44 |
| 79 | 5/1 | 237/p | Tilla | 0.02 |
| 80 | 238 | 612/p | Nal | 0.01 |
| 81 | 238 | 611/p | Nal | 0.06 |
| 82 | 201 | 605/p | Nal | 0.15 |
| 83 | 201 | 606/p | Nal | 0.07 |
| 84 | 50 | 607/p | Nal | 0.07 |
| 85 | 40 | 604/p | Nal | 0.38 |
| 86 | 34 | 603/p | Nal | 0.31 |
| 87 | 1/43 | 602/p | Nal | 0.04 |
| 88 | 1/43 | 601/p | Nal | 0.14 |
| 89 | 1/42 | 600/p | Nal | 0.30 |
| 90 | 1/42 | 596/p | Nal | 0.11 |
| 91 | 1/42 | 597/p | Nal | 0.04 |
| 92 | 160 | 593/p | Nal | 0.06 |
| 93 | 160 | 690/994/p | Nal | 0.07 |
| 94 | 22 | 594/p | Nal | 0.24 |
| 95 | 16 | 590/p | Nal | 0.02 |
| 96 | 120 | 588/p | Nal | 0.24 |
| 97 | 15/2 | 587/p | Nal | 0.09 |
| 98 | 27 | 585/p | Nal | 0.09 |
| 99 | 70 | 584/p | Nal | 0.15 |
| 100 | 108 | 583/p | Nal | 0.07 |
| 101 | 27 | 581/p | Nal | 0.16 |
| 102 | 108 | 582/p | Nal | 0.24 |
| 103 | 131 | 568/p | Nal | 0.25 |
| TOTAL | | | | 14.74 |

MOUZA: BHURATALI

TEHSIL: BHURATALI**DISTRICT: SOUTH TRIPURA****SUB DIVISION : SABROOM****Schedule of Land:-**

| Sl. No. | Khatian No. | Plot No. | Class of Nal | Area in acres |
|---------|-------------|-------------|------------------|---------------|
| 1 | 1195 | 718/p | Tilla | 0.03 |
| 2 | 1023 | 1810/p | Lunga | 0.10 |
| 3 | 1007 | 1809/p | Lunga | 0.14 |
| 4 | 1/49 | 1812/p | Tilla | 0.02 |
| 5 | 1414 | 1813/p | Tilla | 0.17 |
| 6 | 919 | 1832/p | Tilla | 0.17 |
| 7 | 1023 | 1808/p | Lunga | 0.20 |
| 8 | 446 | 705/p | Tilla | 0.04 |
| 9 | 882 | 1831/p | Lunga | 0.03 |
| 10 | 1/102 | 1800/p | Nala | 0.04 |
| 11 | 883 | 1806/p | Lunga | 0.20 |
| 12 | 1344 | 1805/p | Lunga | 0.13 |
| 13 | 882 | 1804/p | Lunga | 0.19 |
| 14 | 1645 | 1833/p | Tilla | 0.02 |
| 15 | 883 | 1803/p | Lunga | 0.29 |
| 16 | 650 | 704/p | Tilla | 0.01 |
| 17 | 280/2 | 703/p | Bagan (Tilla) | 0.01 |
| 18 | 1344 | 1802/p | Lunga | 0.28 |
| 19 | 883 | 1801/p | Lunga | 0.27 |
| 20 | 1/17 | 1835/p | Tilla | 0.01 |
| 21 | 389/2 | 1799/p | Nal | 0.18 |
| 22 | 389/2 | 1798/p | Nal | 0.15 |
| 23 | 390 | 1797/p | Nal | 0.04 |
| 24 | 390 | 1796/p | Nal | 0.16 |
| 25 | 255 | 1795/p | Nal | 0.04 |
| 26 | 255 | 1793/p | Nal | 0.08 |
| 27 | 348 | 1785/7474/p | Nal | 0.13 |
| 28 | 254/3 | 1784/p | Nal | 0.05 |
| 29 | 694 | 1783/7475/p | Nal | 0.28 |
| 30 | 254/3 | 1783/p | Nal | 0.01 |
| 31 | 1060 | 1782/p | Nal | 0.20 |
| 32 | 1/146 | 1779/p | Nala | 0.05 |
| 33 | 293 | 1765/7370/p | Nal | 0.39 |
| 34 | 293 | 1765/7371/p | Nal | 0.23 |
| 35 | 1/145 | 1763/p | Nala | 0.02 |
| 36 | 7/7 | 1745/p | Path (Tilla) | 0.04 |

| | | | | |
|----|--------|--------|-----------------|------|
| 37 | 791 | 1743/p | Pukur (Nal) | 0.46 |
| 38 | 791 | 1742/p | Pukur Par (Nal) | 0.03 |
| 39 | 791 | 1741/p | Nal | 0.04 |
| 40 | 562 | 7369/p | Nal | 0.16 |
| 41 | 634/2 | 1739/p | Nal | 0.11 |
| 42 | 791 | 7368/p | Nal | 0.01 |
| 43 | 422 | 1716/p | Nal | 0.15 |
| 44 | 562 | 1717/p | Nal | 0.20 |
| 45 | 1/100 | 1718/p | Nal | 0.02 |
| 46 | 422 | 1669/p | Nal | 0.17 |
| 47 | 562 | 1668/p | Nal | 0.16 |
| 48 | 1/134 | 1372/p | Nala | 0.03 |
| 49 | 215 | 1371/p | Nal | 0.08 |
| 50 | 215 | 1367/p | Nal | 0.01 |
| 51 | 1/134 | 1394/p | Nal | 0.05 |
| 52 | 308/2 | 7351/p | Nal | 0.19 |
| 53 | 538/2 | 1373/p | Nal | 0.01 |
| 54 | 40/2 | 1374/p | Nal | 0.01 |
| 55 | 491 | 1393/p | Nal | 0.09 |
| 56 | 824 | 1392/p | Nal | 0.04 |
| 57 | 491 | 1399/p | Nal | 0.09 |
| 58 | 308/1 | 1398/p | Nal | 0.09 |
| 59 | 1/100 | 1401/p | Road | 0.05 |
| 60 | 215 | 1402/p | Nal | 0.13 |
| 61 | 537/1 | 1403/p | Nal | 0.05 |
| 62 | 1679 | 1406/p | Nal | 0.01 |
| 63 | 1224 | 1404/p | Nal | 0.18 |
| 64 | 1224 | 1405/p | Nal | 0.01 |
| 65 | 752 | 1413/p | Nal | 0.01 |
| 66 | 485 | 1415/p | Nal | 0.10 |
| 67 | 1/15 | 1416/p | Nal | 0.07 |
| 68 | 939 | 1427/p | Tilla | 0.01 |
| 69 | 1156/2 | 1426/p | Nal | 0.01 |
| 70 | 1/14 | 1417/p | Nala | 0.08 |
| 71 | 364 | 1425/p | Nal | 0.07 |
| 72 | 229 | 1421/p | Nal | 0.71 |
| 73 | 1/22 | 965/p | Nala | 0.03 |
| 74 | 786 | 1047/p | Nal | 0.02 |
| 75 | 436/1 | 1045/p | Nal | 0.26 |
| 76 | 880 | 1042/p | Nal | 0.51 |
| 77 | 905 | 1051/p | Chara (Tilla) | 0.02 |
| 78 | 485 | 1037/p | Nal | 0.04 |
| 79 | 578 | 1029/p | Lunga | 0.27 |
| 80 | 624/1 | 1030/p | Chara (Tilla) | 0.01 |
| 81 | 905 | 1052/p | Tilla | 0.02 |

| | | | | |
|--------------|--------|--------|---------------|--------------|
| 82 | 249 | 1028/p | Lunga | 0.04 |
| 83 | 249 | 1026/p | Lunga | 0.26 |
| 84 | 625/1 | 1027/p | Chara (Tilla) | 0.03 |
| 85 | 6/15 | 1024/p | Chara (Tilla) | 0.07 |
| 86 | 343/1 | 1025/p | Lunga | 0.04 |
| 87 | 658 | 1023/p | Chara (Tilla) | 0.17 |
| 88 | 1251 | 877/p | Tilla | 0.15 |
| 89 | 1/132 | 738/p | Path | 0.03 |
| 90 | 1251 | 878/p | Tilla | 0.52 |
| 91 | 1155 | 900/p | Nal | 0.02 |
| 92 | 1261/2 | 901/p | Nal | 0.09 |
| 93 | 1049 | 884/p | Lunga | 0.01 |
| 94 | 1/132 | 885/p | Chara (Tilla) | 0.01 |
| 95 | 8/2 | 886/p | Tilla | 0.13 |
| 96 | 1292 | 891/p | Tilla | 0.01 |
| 97 | 1292 | 889/p | Nal | 0.37 |
| 98 | 1292 | 887/p | Tilla | 0.01 |
| 99 | 1/8 | 890/p | Nal | 0.02 |
| 100 | 1049 | 865/p | Nal | 0.01 |
| 101 | 1042 | 869/p | Chara (Tilla) | 0.01 |
| 102 | 1094 | 870/p | Tilla | 0.04 |
| 103 | 1042 | 856/p | Bagan (Tilla) | 0.08 |
| 104 | 1396 | 7367/p | Nal | 0.19 |
| 105 | 1396 | 855/p | Nal | 0.01 |
| 106 | 1041 | 855/p | ` | 0.01 |
| 107 | 1396 | 819/p | Nal | 0.51 |
| 108 | 226 | 818/p | Nal | 0.04 |
| 109 | 1/9 | 857/p | Nal / Chara | 0.15 |
| 110 | 187 | 817/p | Nal | 0.14 |
| TOTAL | | | | 12.44 |

[F. No.-12026/15/2014/ONG-III]

K. M. SINGH, Under Secy.